Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					ATTY. DOCKET NO. SERIAL NO ROWL-9955			NO.	
INTORMATION DISCLOSURE CITATION					APPLICANT McClain, et al.				
(Use s		H	everal sheets if necessary)		FILING DATE		GROUP		
FAM L TRADE		(Ose sev			IT DOCUMENT		<u> </u>		
COLUMN TO		1	T	U. S. PATE	NT DOCUMENTS	<u> </u>	т		
EXAMINER INITIAL		REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS		
K	<u>S</u>		4,243,430	01/1981	Sperry, et al.		1 0200		OI KIA
			4,403,866	09/1983	Falcoff, et al.				
			4,436,845	03/1984	Kitano				
			5,078,302	01/1992	Hellenberg		<u> </u>		
		<u> </u>	5,129,551	07/1992	Gott				
	_	<del>                                     </del>	5,527,853	06/1996	Landy et al.				·
		<b> </b>	5,672,649	09/1997	Brock et al.				
		<del> </del>	5,823,670	10/1998	Rushing et al.				
		<del> </del>	5,842,641	12/1998	Mazzalveri				
- 1	/	╀——	5,922,398	07/1999	Hermes et al.				
<del>-X</del> s		<del>                                     </del>	6,013,721	01/2000	Schall et al.				
	7	<del> </del>	6,308,499	10/2001	Takada et al.				
		<u></u>	F	OREIGN PAT	ENT DOCUMEN	TS		_	
					JAT BOCOMEN	10		TRANS	LATIO
		222	DOCUMENT				SUB-		
KS		REF CA	NUMBER	DATE	COUNTRY	CLASS	CLASS	YES	NO
$\frac{}{}$	7-7	DE	935 255 39 10 472	10/1973		<b> </b>			
<del>- 1</del>	<u> </u>	DE	197 14 577	10/1990	<del></del>	<del>                                     </del>		<del></del>	
-		EP	0 614 951	10/1998		<del> </del>			
		EP	0 706 543 B1	9/1994 4/1996		<del>  </del>	<del></del>		
		EP	1 094 096	4/2001		<del>  </del>			
		IT	PS98A000005	2/1998		<del> </del>			
		IT	PS98A000005	8/1999					
		wo	94/25238	11/1994		<del>                                     </del>	<del></del>		
		wo	95/29960	11/1995		<del>  </del>			
		WO	98/05417	2/1998		<del>   </del>			
		wo	00/37568	6/2000		<del>   </del>			
-V		wo	00/44834	8/2000			<del></del>		
<u>KS</u>		IE	940666	8/1994					
		ОТ	HER DOCUMEN	TS (Including A	uthor, Title, Date.	Pertinent Page	es, Etc.)		
K	5		Patton, "Latex Crit Dispersion, 1979,	tical Pigment V	olume Concentratio	on (LCPVC)",	Paint Flow	and Pign	nent
<u>K)</u>			Forsius, "Paint Pro	duction by Con	ponent Mixing", F	aerg Lack Sc	and., 1997.	43(2), 5-6	5. 12/19
KS	1		Dutheillet, "Integral Industries", Chemi	ated Solution to	Build Batch Proces	ssing Plants fo	r Blending	& Formu	lation

Orcun, et al., "Scheduling of Batch Processes: An Industrial Application in Paint Industry", Computers Chem. Enng., 1997, 21, S673-S678. 12/19 97 "Component Mixing - A New Approach to Customized Paint Production", High Technology Finland, 2000, 156-157. 12/200 Helander, "Benefits of delayed product differentiation", Reprinted from PPCJ, 1999. 12/1989 Helander, "Impact of Form Postponement on Channel Members' Performance in Paint Business: A Theoretical Approach", LTA, 1999, p. 225-237. 12/1993 **EXAMINER DATE CONSIDERED** 2004 \*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and

not considered. Include copy of this form with next communication to applicant.